

LED AIRFIELD LIGHTING



Road-holding Position Light

- ELH-RHP-V(L) Road-holding Position Light (Solar)

Compliance with Standards (current version)

ICAO Annex 14, Volume 1, & Aerodrome Design Manual

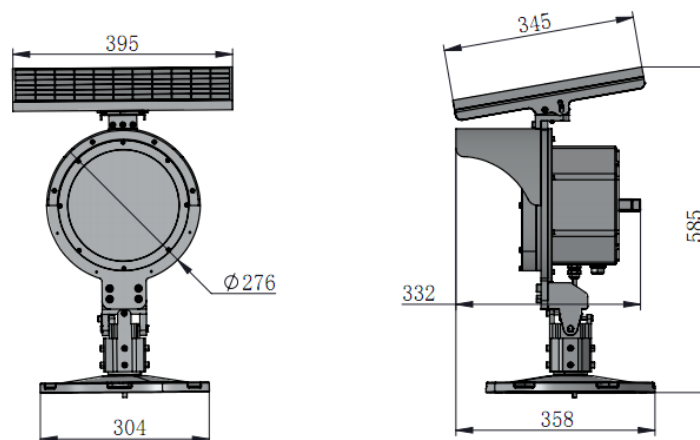
KEY FEATURES

- Flashing lights use a highly efficient LED light source. Meet all kinds of use requirements
- Adopt special solar connector, Cable plug is stable and durable and easy to plug
- An hour of a charge lasts a whole day,full charge can be used continuously for approximately 15 rainy days

TECHNICAL DATA

MECHANICS	
Size (Elevated)	395mm×358mm×585mm
Range of Elevation Angle	0° ~ 10°
Shining Unit Size	Ø185mm
Light Net Weight	14.5kg
ENVIRONMENTAL	
Operating Temperature	-20°C~+45°C
Storage Temperature	-15°C~+40°C
Wind Loading	> 480km/h
Humidity	0 ~ 100%
Protection Class (Dust/Liquids)	IP54 (IEC 60598-1)
ELECTRICAL	
Power Input	Battery (Solar or AC adapter charge)
Solar Module Power	20W
Light Color	Red
Flashing Rate	Between 30 and 60 per minute
Power Consumption	0.4W
Light Intensity	200cd ≤ I ≤ 800cd

DESIGN



ORDERING CODE

Light Structure

ELH: Elevated Road-holding Position Light

Function / Application

RHP: Road-holding Position Light

Power

S: Solar

Version

Customize: This option is not filled in by default,unless otherwise required

